

## 2017 State Preparedness Report: Process and Results

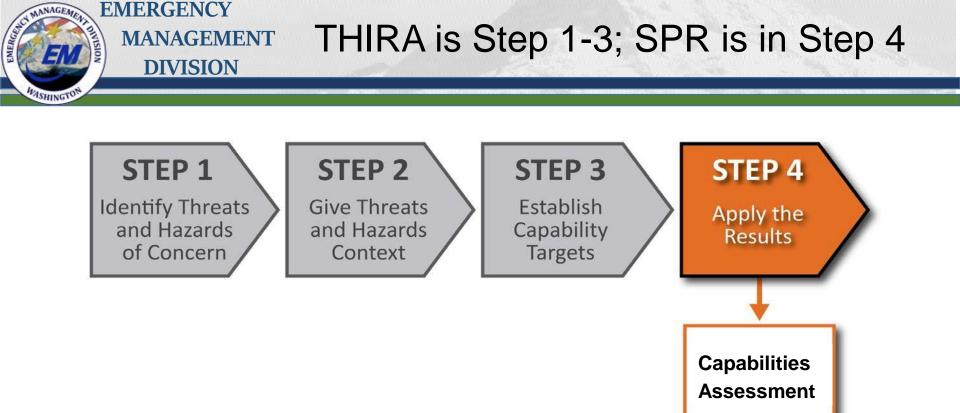
November 2, 2017

Jennifer Schaal Planning, Analysis and Logistics Section Preparedness Unit

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- 2007 Post-Katrina Emergency Management Reform Act (PKEMRA) of 2006 requires states to begin SPR reporting
- 2011 Presidential Policy Directive-8 replaces HSPD-8; SPR becomes a qualitative, quantitative, risk-based assessment of 31 Core Capabilities
- 2012 FEMA adds Threat & Hazard Identification & Risk Assessment (THIRA) requirement as basis for the SPR assessment
- **2015** National Preparedness Goal refreshed, adding a 32<sup>nd</sup> Core Capability

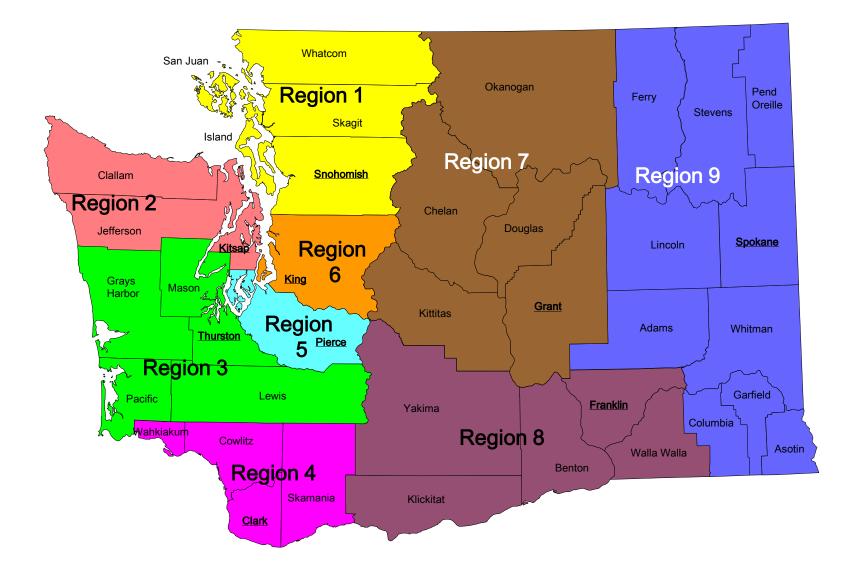


- WA State THIRA established 2012
- Continual improvement via strategic planning and annual FEMA Region X feedback



## 2017 CAPABILITIES ASSESSMENT PROCESS

Washington's Nine Homeland Security Regions



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## Washington Core Capabilities 2017

PREVENT	PROTECT	RESPOND	RECOVER	MITIGATE
		Planning EMD - Dan Banks		
		Public Information & Warning EMD - Chris Utzinger MIL - Mark Stewart		
		Operational Coordination EMD - Chris Utzinger		
		Cybersecurity EMD - Rob Lang		
-	e & Information Sharing WSP - Arel Solie	Infrastructure Sy EMD - Tristan A		Community Resilience
	liction & Disruption WSP - Arel Solie	Critical Transportation WSDOT - John Himmel	Economic Recovery	EMD - Stacey McClain EMD - Derrick Hiebert
	ng, Search & Detection WSP - Arel Solie	Environmental Response/ Health & Safety ECY - Dave Byers	EIVID - Casey Broom	
Forensics & Attribution WSP - Arel Solie	Access Control & Identity Verification WSP - Arel Solie	Fatality Management DOH - Nathan Weed DOH - Ron Weaver	Health & Social Services DOH - Nathan Weed	EMD - Stacey McClain EMD - Derrick Hiebert
	Physical Protective Measures WSP - Arel Solie	Fire Management & Suppression DNR - Bob Johnson WSP - Bill Slosson	DSHS - Sue Bush EMD - Casey Broom	Risk & Disaster Resilience Assessment
	Risk Management for Protection Programs & Activities WSP - Arel Solie	Logistics & Supply Chain Management DES - Craig Ginn EMD - Mark Douglas	Housing COM - John Schelling	EMD - Stacey McClain EMD - Derrick Hiebert
	Supply Chain Integrity & Security EMD - Mark Douglas	Mass Care Services DSHS - Sue Bush	Natural & Cultural Resources DAHP - Greg Griffith	Threats & Hazard Identification EMD - Derrick Hiebert
		Mass Search & Rescue Operations EMD - Chris Long		
		On-Scene Security, Protection, & Law Enforcement WSP - Arel Solie		
		Operational Communications WATECH - Michael Marusich WSP - Bob Schwent		
		Public Health, Healthcare, & Emergency Medical Services DOH - Nathan Weed		
		Situational Assessment EMD - Chris Utzinger EMD - Dan Banks		Updated 9/27/17

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## Summary of 2017 Process

➢January: State Agency Core Capability Leads adjusted where needed

- February-March: WA Core Capabilities Strategic Planning Framework completion
- >April 26-July 15 : Homeland Security Regional Capabilities Assessment
- →July 25-27: FEMA National and Regional SPR/THIRA Workshops
- August 1-31: Eight state agency workshops conducted, covering individual Mitigation, Response, Recovery and Common core capabilities
- August 1-31 All State Agencies asked to assess the four Common Capabilities
- Data rolled up, averaged, and finalized by EMD managers, supervisors and program managers



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## **FEMA Rating Descriptions**

Planning: Strategic/operational plans, assessments, whole community collaboration, planning cycles

#### No plans/annexes exist

- 2 Some plans exist, but lack some annexes or other required elements
- 3 Plans/annexes are complete and up to date
  - Plans/annexes are complete, up to date, and have been validated by exercises or real-world operations within the last two years
  - Plans/annexes are complete, up to date and have been validated by exercises or real-world operations within
  - 5 the last two years; plans include coordination with higher levels of government and resource needs for catastrophic incidents
- Organization: Identifying whole community partners, developing relationships, MOUs/ agreements
- 1 Very little (0-20%) of the required organizational structure exists
- 2 Little (21-40%) of the required organizational structure exists
- 3 Much (41-60%) of the required organizational structure exists
- 4 Most (61-80%) of the required organizational structure exists
- 5 All or nearly all (81-100%) of the required organizational structure exists
- Equipment: Hardware, software, systems, supplies, facilities, NIMS-typed resources such as IMTs
- Very little (0-20%) of the required equipment exists
- 2 Little (21-40%) of the required equipment exists
- 3 Much (41-60%) of the required equipment exists
- 4 Most (61-80%) of the required equipment exists
- 5 All or nearly all (81-100%) of the required equipment structure exists; sustainment needs only
- Training: Skills inventories, courses, conferences, workshops, drills, exercises, incident response
- Very few (0-20%) relevant persons have completed all relevant courses
- 2 Few (21-40%) relevant persons have completed all relevant courses
- 3 Many (41-60%) relevant persons have completed all relevant courses
- 4 Most (61-80%) relevant persons have completed all relevant courses
- 5 All or nearly all (81-100%) relevant persons have completed all relevant courses
- Exercise: EOC exercises, tabletops, drills, incident response, EOC activations, after-action documentation
- No exercises or real-world operations have been conducted within the last two years
- Limited exercises or real-world operations have been conducted within the last two years; little
- documentation exists
- 3 Exercises or real-world operations have been conducted within the last two years; AAR/IP documented
- Exercises or real-world operations have been conducted within the last two years; AAR/IP documented; most corrective actions have been implemented
- 5 Exercises or real-world operations have been conducted within the last two years; including coordination with higher levels of government; AAR/IP documented; all corrective actions have been implemented



## 2017 CAPABILITIES ASSESSMENT RESULTS

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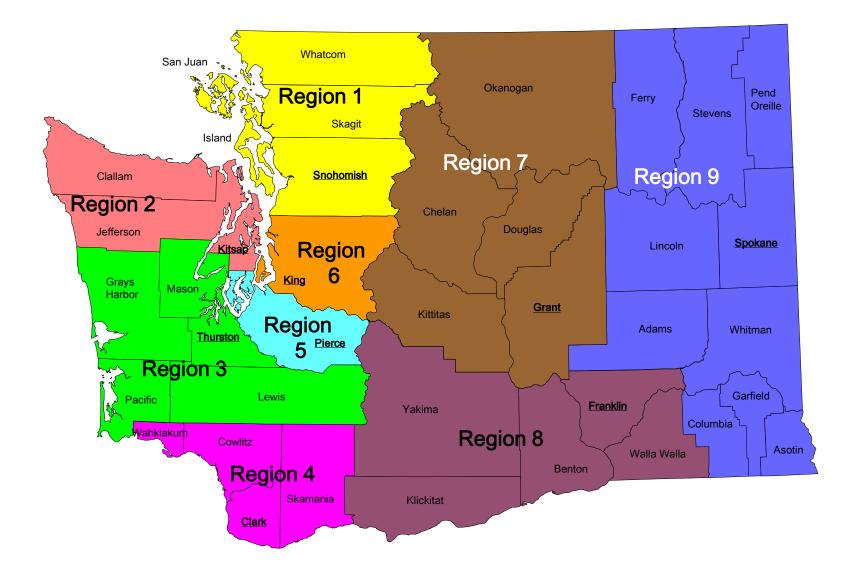
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#### Washington's Nine Homeland Security Regions



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## Washington Core Capabilities 2017

PREVENT PROTECT RESPOND RECOVER MITIGATE Planning **EMD - Dan Banks Public Information & Warning** EMD - Chris Utzinger MIL - Mark Stewart **Operational Coordination EMD - Chris Utzinger** Cybersecurity EMD - Rob Lang Intelligence & Information Sharing Infrastructure Systems **Community Resilience** WSP - Arel Solie **EMD** - Tristan Allen EMD - Stacev McClain Interdiction & Disruption **Critical Transportation EMD - Derrick Hiebert** Economic Recovery WSP - Arel Solie WSDOT - John Himmel COM - John Schelling Screening, Search & Detection **Environmental Response/ Health & Safety** Long-Term Vulnerability **EMD** - Casey Broom WSP - Arel Solie **ECY - Dave Byers** Reduction EMD - Stacev McClain **Forensics & Attribution** Access Control & Identity Verification **Fatality Management** Health & Social Services **EMD - Derrick Hiebert** WSP - Arel Solie WSP - Arel Solie DOH - Nathan Weed DOH - Ron Weaver DOH - Nathan Weed DSHS - Sue Bush Physical Protective Measures **Fire Management & Suppression Risk & Disaster Resilience** EMD - Casey Broom WSP - Arel Solie DNR - Bob Johnson WSP - Bill Slosson Assessment **Risk Management for Protection** EMD - Stacey McClain **Logistics & Supply Chain Management** Housing **Programs & Activities EMD - Derrick Hiebert** DES - Craig Ginn EMD - Mark Douglas **COM - John Schelling** WSP - Arel Solie Supply Chain Integrity & Security **Mass Care Services** Natural & Cultural Resources **Threats & Hazard Identification** EMD - Mark Douglas **DAHP** - Greg Griffith **DSHS - Sue Bush EMD** - Derrick Hiebert **Mass Search & Rescue Operations EMD** - Chris Long **On-Scene Security, Protection, & Law** Enforcement WSP - Arel Solie **Operational Communications** WATECH - Michael Marusich WSP - Bob Schwent Public Health, Healthcare, & Emergency Medical Services DOH - Nathan Weed Situational Assessment EMD - Chris Utzinger EMD - Dan Banks Updated 9/27/17



## **Other State Agency Participants**

Commission for National and Community Service

> Department of Commerce

➤Gambling Commission

> Department of Licensing

Department of Natural Resources

Department of Parks and Recreation

> Department of Revenue

➤Office of the Insurance Commissioner

Department of Archaeological and Historic Preservation

> Department of Agriculture

Department of Ecology

> Department of Fish and Wildlife

➤ Department of Health

> Employment Security Division

State Conservation Commission

*▶WSDOT* 



### "Cross-Cutting" Core Capabilities

		2	201	.7			2	01	6	
KEY   N/A 1 2 3 4 5	Planning	Organization	Equipment	Training	Exercises	Planning	Organization	Equipment	Training	Exercises
Planning	3	3		3	3	3	3		3	3
Public Information and Warning	3	3	3	3	3	3	3	3	3	3
Operational Coordination	3	3	3	3	3	3	3	3	3	3
Cybersecurity	2	3	3	3	2	2	3	3	3	2

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## "Prevent/Protect" Core Capabilities

		2	01	7			2	201	.6		
KEY   N/A 1 2 3 4 5	Planning	Organization	Equipment	Training	Exercises	Planning	Organization	Equipment	Training	Exercises	
Forensics and Attribution	4	3	4	3	3	4	3	4	3	3	
Intelligence and Information Sharing	2	2	3	2	2	2	2	3	2	2	
Interdiction and Disruption	2	3	3	3	3	2	3	3	3	3	
Screening, Search, and Detection	2	3	3	3	3	2	3	3	3	3	
Access Control and Identity Verification	2	3	3	3	2	2	3	3	3	2	
Physical Protective Measures	2	3	2	2	2	2	3	2	2	2	
Risk Management for Protection Programs and Activities	2	2	2	2	2	2	2	2	2	2	
Supply Chain Integrity and Security	2	2	2	2	2	2	2	2	2	2	

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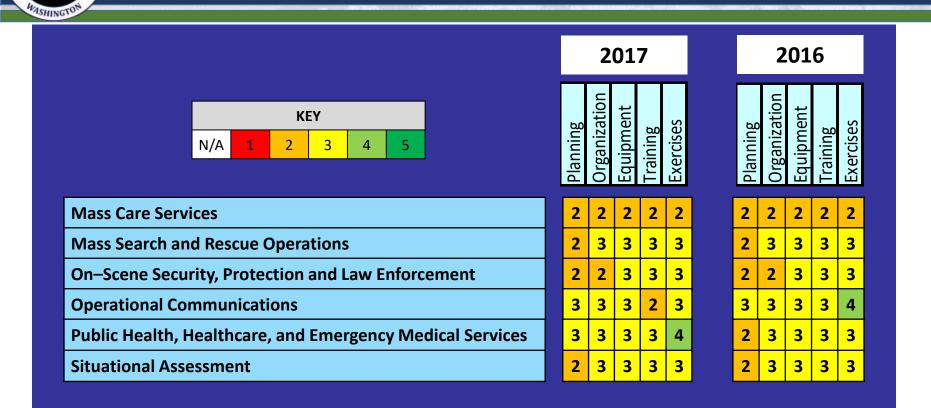
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## "Respond" Core Capabilities

		2	01	.7			2	201	L <b>6</b>	
KEY   N/A 1 2 3 4 5	Planning	Organization	Equipment	Training	Exercises	Planning	Organization	12	Training	Exercises
Infrastructure Systems	2	2	3	3	3	3	3	2	3	3
Critical Transportation	3	4	3	3	3	3	4	3	2	3
Environmental Response / Health and Safety	3	2	2	2	2	3	2	2	2	2
Fatality Management Services	2	2	2	3	2	2	2	2	2	2
Fire Management and Suppression	3	4	3	4	4	3	3	2	3	3
Logistics and Supply Chain Management	2	2	3	2	2	2	2	3	2	2

- Infrastructure Systems Planning, Organization down from 3 to 2; Equipment up from 2 to 3
- Critical Transportation Training up from 2 to 3
- Fatality Management Training up from 2 to 3
- Fire Management & Suppression Organization, Training, Exercise up from 3 to 4; Equipment up from 2 to 3

"Respond" Core Capabilities (cont'd)



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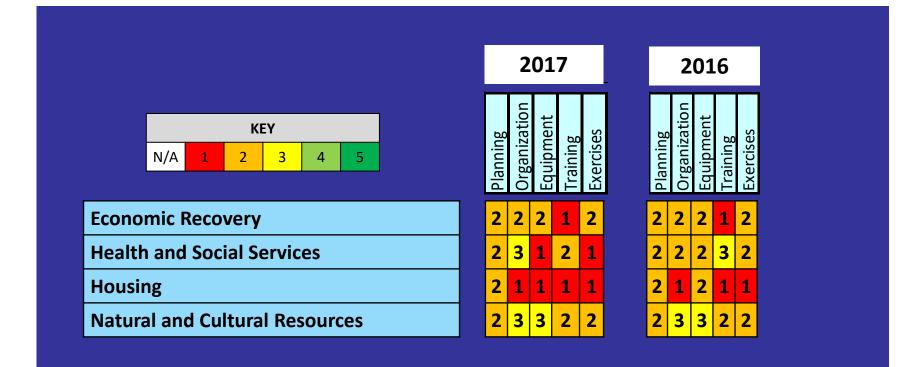
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- Operational Communications Training down from 3 to 2; Exercise down from 4 to 3
- Public Health, Healthcare and Emergency Medical Services Planning up from 2 to 3; Exercise up from 3 to 4;



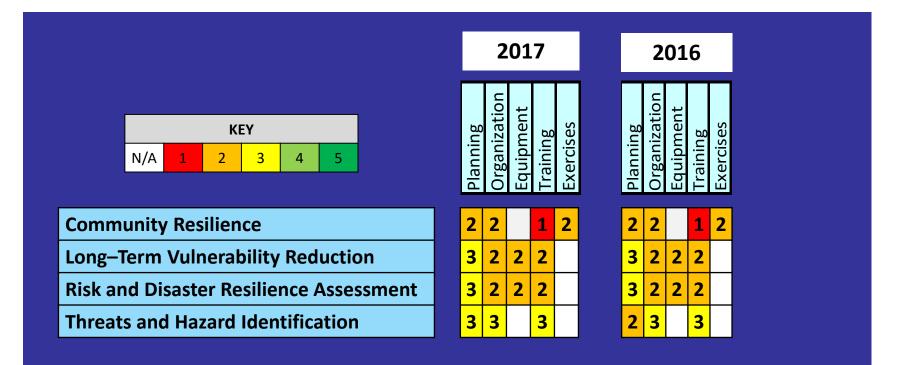
## "Recover" Core Capabilities



- Health and Social Services Organization up from 2 to 3 Equipment and Exercise down from a 2 to a 1 Training down from a 3 to a 2
- Housing Equipment down from 2 to 1



### "Mitigate" Core Capabilities



• Threats and Hazard Identification – Planning up from a 2 to a 3



	Planning	Organization	Equipment	Training	Exercise
2017	2.4	2.6	2.6	2.4	2.5
2016	2.4	2.6	2.6	2.4	2.5



	Cross- Cutting	Prevention / Protection	Response	Recovery	Mitigation
2017	2.9	2.5	2.7	1.8	2.3
2016	2.9	2.5	2.6	2.0	2.2



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### Heat Map 2017

Core Capability Sorted within Massion Areauuu <thu>uu<th></th><th colspan="3">2017 Ratings</th><th colspan="5">2016 Ratings</th><th colspan="6">2015 Ratings</th></thu>		2017 Ratings			2016 Ratings					2015 Ratings						
Public Information and Warning333333Operational Coordination333333Cybersecurity233322Intelligence and Information Sharing223333Interdiction and Disruption233333Screening, Search, and Detection233333Forensics and Attribution43433Access Control and Identity Verification23222Physical Protective Measures222233Supply Chain Integrity and Security222233Infrastructure Systems2222233Critical Transportation343332333Environmental Response/Health and Safety32222233344Environmental Response/Health and Safety34432334222222222222233344323344323344323344323344323<			-	Equipment			Planning	Organization	Equipment	Training	Exercise	Planning	Organization	Equipment	Training	Exercise
Operational Coordination3333333Cybersecurity23332Intelligence and Information Sharing22322Interdiction and Disruption23333Screening. Search, and Detection23333Forensics and Attribution43433Access Control and Identity Verification23222Physical Protective Measures23222Supply Chain Integrity and Security22222Infrastructure Systems22222Fatality Management Services22222Fire Management and Suppression343442233332Mass Search and Rescue Operations233332On-Scene Security, Protection, and Law Enforcement22333On-Scene Security, Protection, and Law Enforcement22333On-Scene Security, Protection, and Law Enforcement22333On-Scene Security, Protection, and Law Enforcement22333One Scene SecurityProtection, and Law Enforcement22333One Scene SecuritySecuritySecuritySecu	Planning	3	3													
Cybersecurity23332Intelligence and Information Sharing22322Interdiction and Disruption23333Screening, Search, and Detection23333Forensics and Attribution43433Access Control and Identity Verification23222Physical Protective Measures23222Risk Management for Protection Programs & Activities2222Infrastructure Systems22222Infrastructure Systems22222Fatality Management Services22222Fire Management and Suppression34344322222Mass Care Services22222Mass Search and Rescue Operations23333On-Scene Security, Protection, and Law Enforcement22333On-Scene Security, Protection, and Law Enforcement22333Interdiction223331Imagement223333Infrastructure Systems22222Imagement And Suppression34344Imagement And Re	Public Information and Warning	3	3		-	_							4			
Intelligence and Information Sharing223322Interdiction and Disruption233333Screening, Search, and Detection233333Forensics and Attribution4343333Access Control and Identity Verification232222Physical Protective Measures232222333Supply Chain Integrity and Security2222233	Operational Coordination	3	3	3	3	3										
Interdiction and Disruption23333Screening, Search, and Detection23333Forensics and Attribution43433Access Control and Identity Verification23222Phy sical Protective Measures23222Risk Management for Protection Programs & Activities22222Supply Chain Integrity and Security22222Infrastructure Systems222223Critical Transportation3433323Environmental Response/Health and Safety322222Fire Management and Suppression34344323Logistics and Supply Chain Management2222221Mass Care Services2222211Mass Search and Rescue Operations2333211On-Scene Security, Protection, and Law Enforcement22333211	Cybersecurity	2	3	-	3								2		2	
Screening, Search, and Detection23333Forensics and Attribution43433Access Control and Identity Verification23222Physical Protective Measures23222Risk Management for Protection Programs & Activities22223Supply Chain Integrity and Security22222Infrastructure Systems222223Critical Transportation3433323Environmental Response/Health and Safety3222233Fire Management and Suppression34344322Mass Care Services22222211Mass Search and Rescue Operations2333321On-Scene Security, Protection, and Law Enforcement2233311	Intelligence and Information Sharing	2	2	3	2	2										
Forensics and Attribution43433Access Control and Identity Verification23222Physical Protective Measures23222Risk Management for Protection Programs & Activities22223Supply Chain Integrity and Security222223Infrastructure Systems2222233Critical Transportation3433323Environmental Response/Health and Safety3222233Fatality Management Services223334323Logistics and Supply Chain Management22333322Mass Search and Rescue Operations23333321On-Scene Security, Protection, and Law Enforcement22333311	Interdiction and Disruption	2	3		3										3	
Access Control and Identity Verification2322222Physical Protective Measures232222233 <td>Screening, Search, and Detection</td> <td>2</td> <td>3</td> <td>3</td> <td>3</td> <td>3</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>3</td> <td>4</td> <td>4</td> <td>3</td>	Screening, Search, and Detection	2	3	3	3	3							3	4	4	3
Physical Protective Measures2322222Risk Management for Protection Programs & Activities22222233 </td <td>Forensics and Attribution</td> <td>4</td> <td>3</td> <td>4</td> <td>3</td> <td>3</td> <td></td>	Forensics and Attribution	4	3	4	3	3										
Risk Management for Protection Programs & Activities2222222222233 <th< td=""><td>Access Control and Identity Verification</td><td>2</td><td>3</td><td>2</td><td>2</td><td>2</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></th<>	Access Control and Identity Verification	2	3	2	2	2										
Supply Chain Integrity and Security22222222Infrastructure Systems22333	Physical Protective Measures	2	3	2	2	2							3			3
Infrastructure Systems2233332333 <th< td=""><td>Risk Management for Protection Programs &amp; Activities</td><td>2</td><td>2</td><td>2</td><td>2</td><td>2</td><td></td><td></td><td></td><td></td><td></td><td>3</td><td>3</td><td>3</td><td>3</td><td>3</td></th<>	Risk Management for Protection Programs & Activities	2	2	2	2	2						3	3	3	3	3
Critical Transportation3433 <t< td=""><td>Supply Chain Integrity and Security</td><td>2</td><td>2</td><td>2</td><td>2</td><td>2</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></t<>	Supply Chain Integrity and Security	2	2	2	2	2										
Environmental Response/Health and Safety322222232Fatality Management Services2223222322Fire Management and Suppression34344323343233Logistics and Supply Chain Management222	Infrastructure Systems	2	2	3	3	3	3	3	2			3	3			
Fatality Management Services22232232Fire Management and Suppression343443233Logistics and Supply Chain Management223222222Mass Care Services2222222221Mass Search and Rescue Operations233333211On-Scene Security, Protection, and Law Enforcement223332211	Critical Transportation	3	4	3	3	3				2						3
Fire Management and Suppression34344323311Logistics and Supply Chain Management2232222222222222222222222222111 <td>Environmental Response/Health and Safety</td> <td>3</td> <td>2</td> <td>2</td> <td>2</td> <td>2</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>3</td> <td>4</td> <td></td> <td></td> <td></td>	Environmental Response/Health and Safety	3	2	2	2	2						3	4			
Logistics and Supply Chain Management223222Mass Care Services222221Mass Search and Rescue Operations23333On-Scene Security, Protection, and Law Enforcement22333	Fatality Management Services	2	2	2	3	2				2						
Mass Care Services222222Mass Search and Rescue Operations23333On-Scene Security, Protection, and Law Enforcement22333	Fire Management and Suppression	3	4	3	4	4		3	2	3	3					
Mass Search and Rescue Operations23333On-Scene Security, Protection, and Law Enforcement22333	Logistics and Supply Chain Management	2	2	3	2	2									2	
On-Scene Security, Protection, and Law Enforcement 2 2 3 3 3	Mass Care Services	2	2	2	2	2								1		
	Mass Search and Rescue Operations	2	3	3	3	3										
Operational Communications 3 3 3 2 3 3 4 1	On-Scene Security, Protection, and Law Enforcement	2	2	3	3	3										1
	Operational Communications	3	3	3	2	3				3	4			1		
Public Health, Healthcare, and Emergency Medical Services 3 3 3 3 4 2 3	Public Health, Healthcare, and Emergency Medical Services	3	3	3	3	4	2				3					
Situational Assessment 2 3 3 3 3 4 4	Situational Assessment	2	3	3	3	3						4				
Economic Recovery 2 2 2 1 2	Economic Recovery	2	2	2	1	2										
Health and Social Services 2 3 1 2 1 2 2 3 2	Health and Social Services	2	3	1	2	1		2	2	3	2					
Housing 2 1 1 1 1 2	Housing	2	1	1	1	1										
Natural and Cultural Resources 2 3 3 2 2	Natural and Cultural Resources	2	3	3	2	2										
Community Resilience 2 2 NA 1 2 3 3	Community Resilience	2	2	N/A	1	_								3	3	
Long-term Vulnerability Reduction 3 2 2 2 IVA	Long-term Vulnerability Reduction	3	2	2	2	N/A										
Risk and Disaster Resilience Assessment 3 2 2 2 IVA	Risk and Disaster Resilience Assessment	3	2	_	2	N/A										
Threats and Hazard Identification 3 3 N/A 3 N/A 2	Threats and Hazard Identification	3	3	N/A	3	N/A	2									



## Summary of Analysis

- Elements at Rating Level 2 = 45.5% Elements at Rating Level 3 = 44.8% Elements at Rating Level 1 = 5.2% Elements at Rating Level 4 = 4.5%
  - ... insignificant change from 2016 and 2015
- Eleven capabilities upgraded elements (six in 2016) Seven capabilities downgraded elements (eight in 2016)
- ➤ Most significant changes:

Upgrading <u>Fire Management & Suppression</u> <u>Operational Communications</u> <u>Public Health, Healthcare, & Emergency Medical Services</u>

Remix of Health & Social Services

Gap Descriptions continued to improve due to workshops

Capturing Recent Advances has the added benefit of improving Gap Descriptions



## Summary of Analysis (continued)

#### Highest rated:

Fire Management and Suppression Forensics and Attribution Critical Transportation Public Health, Healthcare, and Emergency Medical Services

#### Lowest rated:

Housing Health and Social Services Economic Recovery Community Resilience



# LOOKING FORWARD



- Nov 9 SPR Presentation to TAG/ATAG
- Nov 14 SPR Executive Summary package prepared for TAG
- Nov 17 SPR package to Governor's Office for approval to submit data to FEMA
- Dec 8 Data input to FEMA Unified Reporting Tool complete
- Dec 15 Submission to FEMA



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### Washington Core Capabilities 2018-2019

PREVENT	PROTECT	RESPOND	RECOVER	MITIGATE			
A1- <b>Planning</b> WSP - Arel Solie	B1- <b>Planning</b> WSP - Arel Solie	C1- Planning EMD - Dan Banks	D1- Planning EMD - Stacey McCLain	E1- Planning EMD - Derrick Hiebert			
A2- Public Information & Warning WSP - Arel Solie MIL - Mark Stewart	B2- Public Information & Warning WSP - Arel Solie MIL - Mark Stewart	C2- Public Information & Warning EMD - Chris Utzinger MIL - Mark Stewart	D2- Public Information & Warning EMD - Stacey McClain MIL - Mark Stewart	E2- Public Information & Warning MIL - Mark Stewart EMD - Maximilian Dixon			
A3- Operational Coordination WSP - Arel Solie	B3- Operational Coordination WSP - Arel Solie	C3- Operational Coordination EMD - Chris Utzinger	D3- Operational Coordination EMD -	E3- Operational Coordination EMD - Chris Utzinger EMD - Derrick Hiebert			
A4- Cybersecurity EMD - Rob Lang	B4- <b>Cybersecurity</b> EMD - Rob Lang	C4- Cybersecurity EMD - Rob Lang	D4- Cybersecurity EMD - Rob Lang	E4- Cybersecurity EMD - Rob Lang			
A5- Intelligence & Information Sharing WSP - Arel Solie	B5- Intelligence & Information Sharing WSP - Arel Solie	C5- Infrastructure Systems EMD - Tristan Allen	D5- Infrastructure Systems EMD - Tristan Allen	E5- <b>Community Resilience</b> EMD - Stacey McClain EMD - Derrick Hiebert			
A6- Interdiction & Disruption WSP - Arel Solie	B6- Interdiction & Disruption WSP - Arel Solie	C6- Critical Transportation WSDOT - John Himmel	D6- Economic Recovery COM - John Schelling EMD - Casey Broom	E6- Long-Term Vulnerability Reduction			
A7- Screening, Search & Detection WSP - Arel Solie	B7- Screening, Search & Detection WSP - Arel Solie	C7- Environmental Response/ Health & Safety ECY - Dave Byers	D6- Health & Social Services DOH - Nathan Weed	EMD - Stacey McClain EMD - Derrick Hiebert			
A8- Forensics & Attribution WSP - Arel Solie	B8- Access Control & Identity Verification WSP - Arel Solie	C8- Fatality Management DOH - Nathan Weed DOH - Ron Weaver	DSHS - Sue Bush EMD - Casey Broom	E7- Risk & Disaster Resilience Assessment EMD - Stacey McClain EMD - Derrick Hiebert			
	89- Physical Protective Measures WSP - Arel Solie	C9- Fire Management & Suppression DNR - Bob Johnson WSP - Bill Slosson	D7- Housing COM - John Schelling	E8- Threats & Hazard Identification EMD - Derrick Hiebert			
	B10- Risk Management for Protection Programs & Activities	C10- Logistics & Supply Chain Management DES - Craig Ginn EMD - Mark Douglas	D8- Natural & Cultural Resources DAHP - Greg Griffith				
	WSP - Arel Solie EMD - Tristan Allen	C11- Mass Care Services DSHS - Sue Bush					
	B11- Supply Chain Integrity &	C12- Mass Search & Rescue Operations EMD - Chris Long					
	Security EMD - Mark Douglas	C13- On-Scene Security, Protection, & Law Enforcement WSP - Arel Solie					
		C14- Operational Communications WATECH - Michael Marusich WSP - Bob Schwent					
		C15- Public Health, Healthcare, & Emergency Medical Services DOH - Nathan Weed					
		C16- Situational Assessment EMD - Chris Utzinger EMD - Dan Banks		Updated 10677			



### State Preparedness Assessment Program



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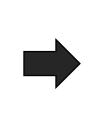
#### **THIRA**

- Tells the story of our  $\geq$ threats & hazards
- Defines the impacts  $\geq$ of each threat & hazard on each core capability
- Defines the  $\geq$ outcomes we want for the **most severe** impact to each core capability
- Sets performance  $\succ$ targets based on the outcomes



SPR

- Rates our level of capability
- ✓ Looks at the essential elements of every core capability:
  - ✓ Planning
  - ✓ Organization
  - ✓ Equipment
  - ✓ Training
  - ✓ Exercise
- ✓ Workshop-based assessment, using a 1-5 pt. scale, gap description, and recent advances in capability





#### Strategic Planning

- Pulls the THIRA targets and SPR gaps together
- Describes what each core capability means in our state
- Sets at least one strategic objective for each POETE element gap
- Looks forward 3-5 years, reviewed/ improved annually, and captured in WA State Core Capability Strategic Planning Framework

Due Dec 31



## **QUESTIONS?**

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